

FIG. 1

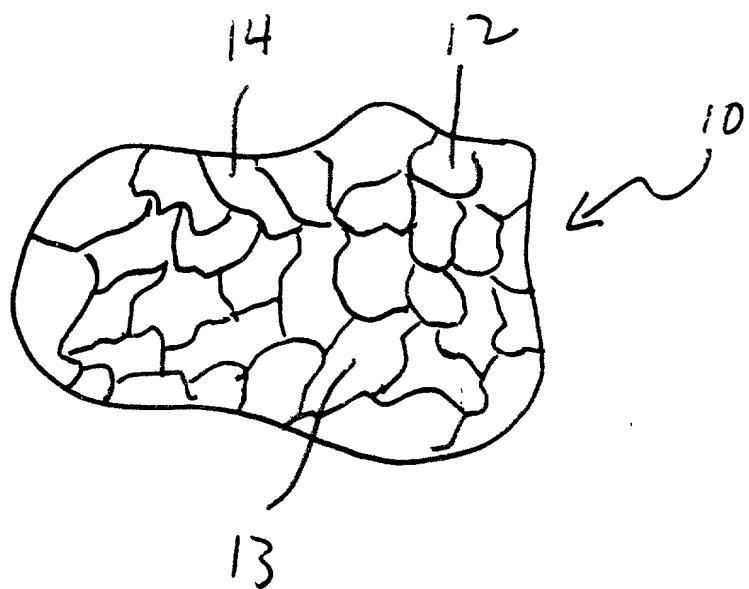


FIG. 2

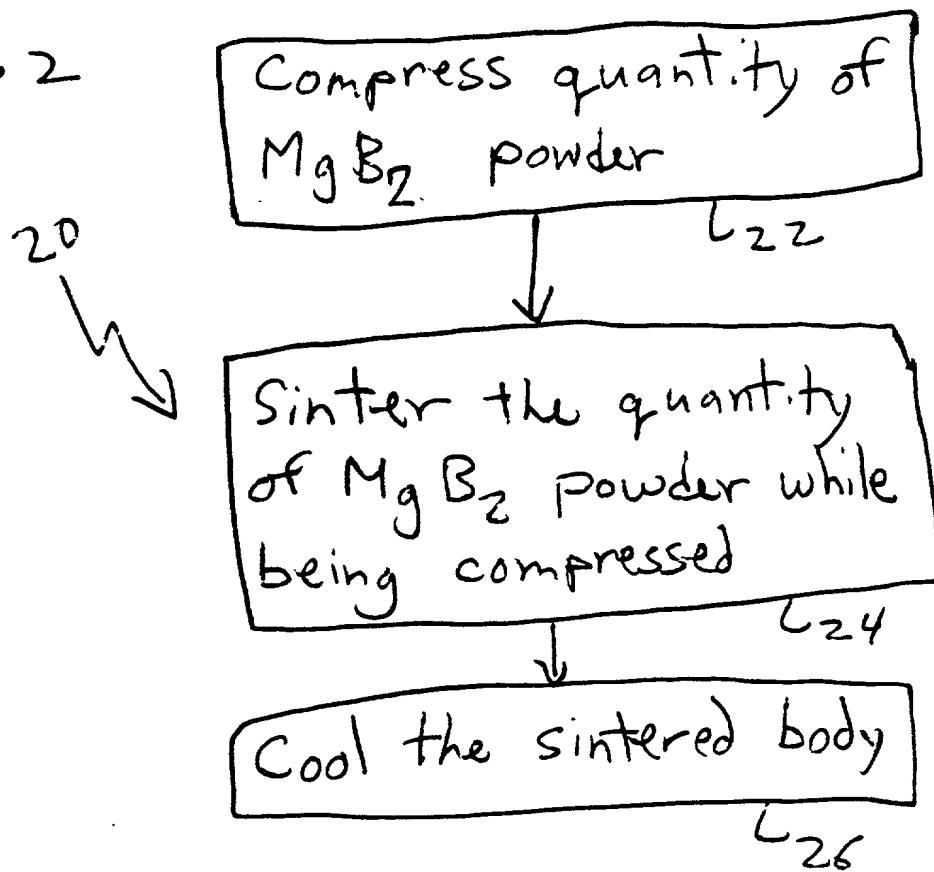


FIG. 3

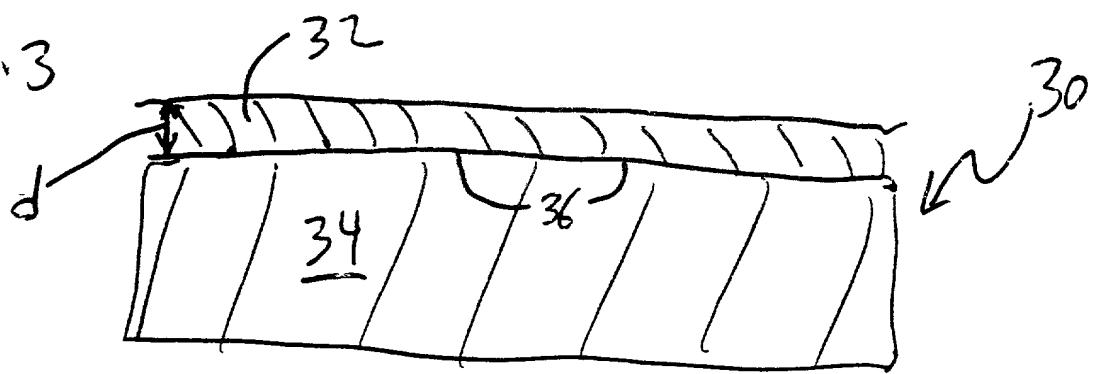


FIG. 4

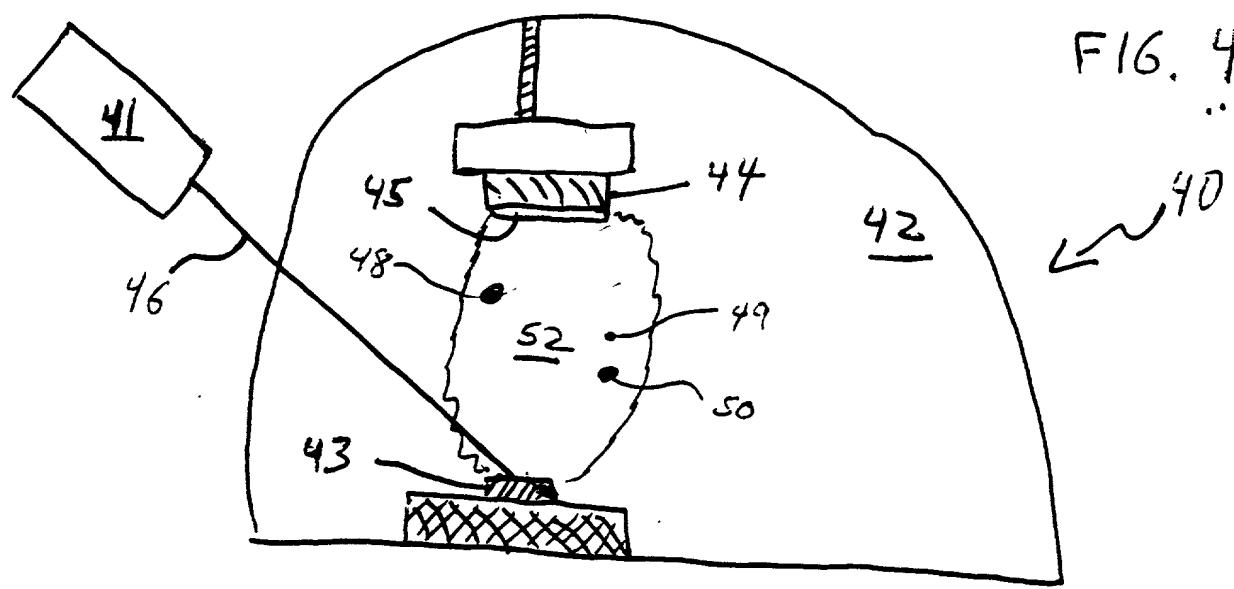


FIG. 5

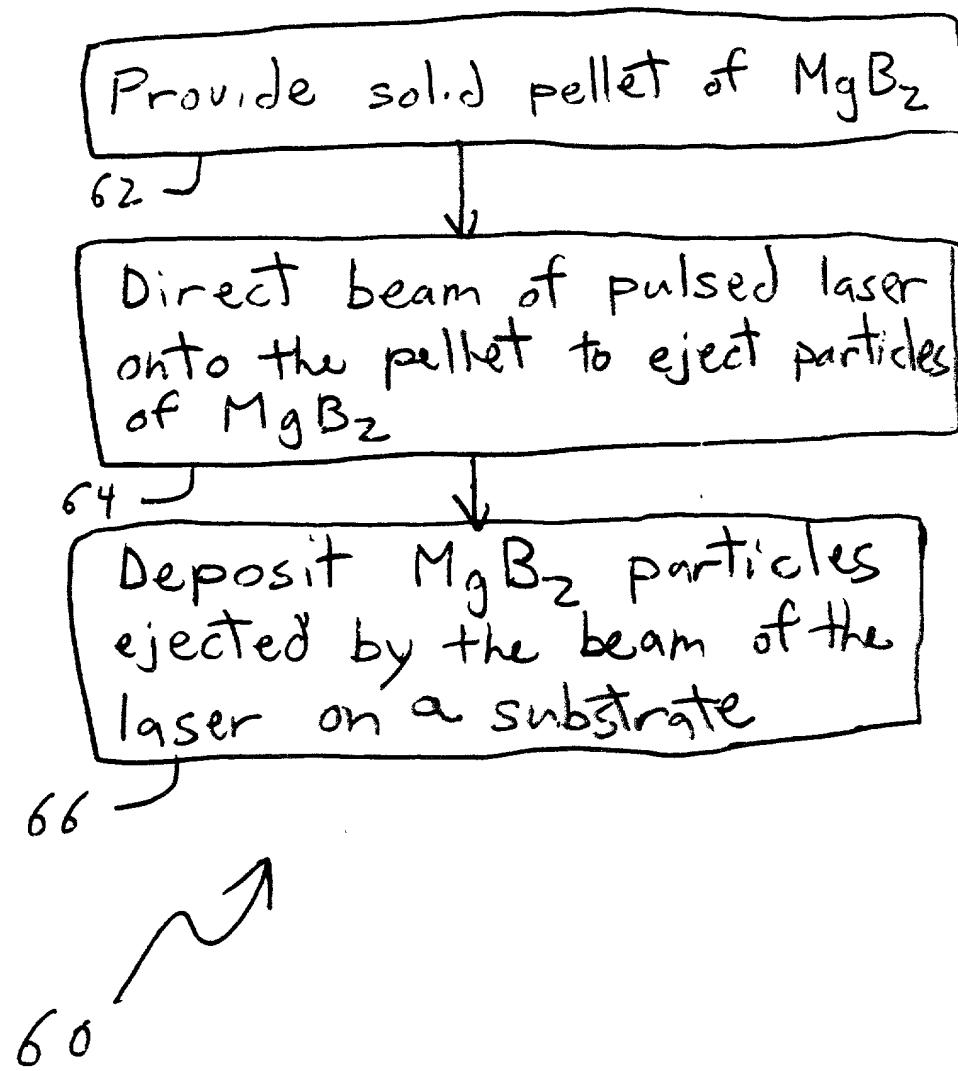


FIG. 6

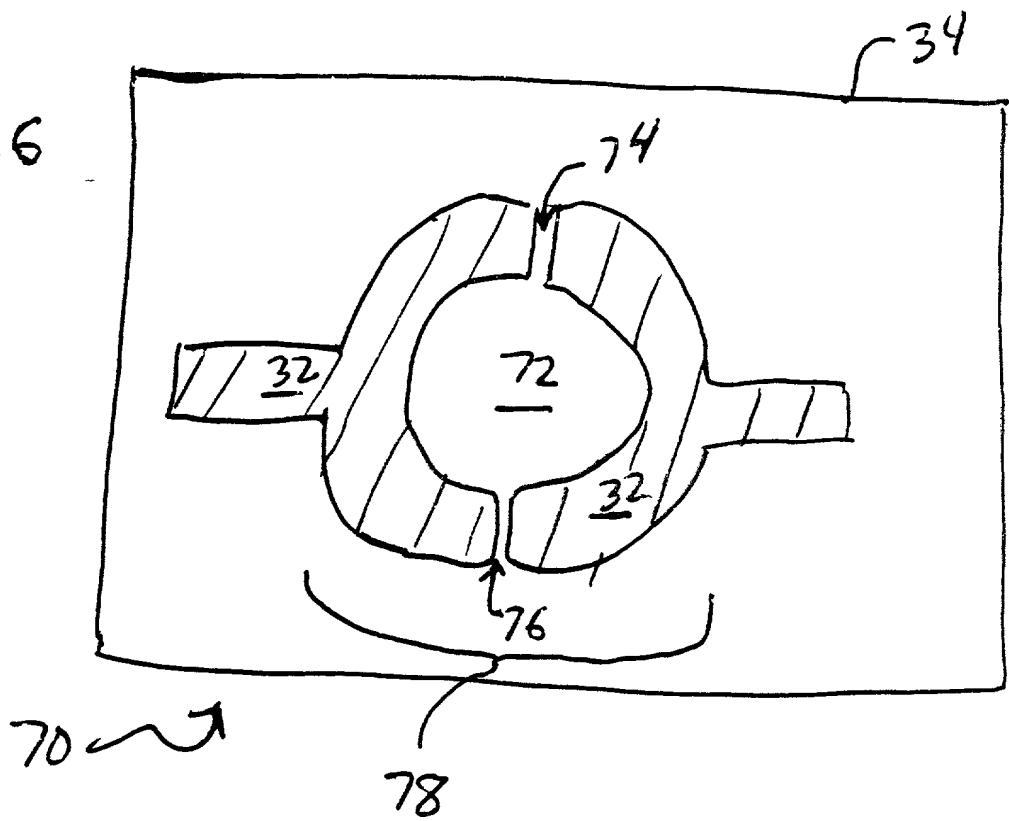


FIG. 6 is a hand-drawn diagram of a circular component, possibly a wheel or pulley, mounted on a rectangular frame. The component has a central hub labeled 72 and several curved segments labeled 32. A horizontal bar labeled 70 is attached to the left side, and a curved bracket labeled 78 is attached to the bottom. A curved bracket labeled 74 is attached to the top. A curved bracket labeled 34 is attached to the right side. Arrows indicate the direction of rotation or movement for each labeled part.

FIG. 7

